





CFG-5

CFG-5, Residual current sensors (leaks)

Code: M810BD.

> Useful diam.(mm): 52

> Measurement Range (A): 0,01 ... 5 A

> I min.(A): 0.01

Description

CIRCUTOR offers a wide range of current sensors for its portable power analyzers. The products included in this range can be used to measure current levels from a few mA to up to several thousand amperes. In addition, the models are available in flexible and rigid format, offering the best solution for each installation.

Application

Measurement of energy values via portable power analyzers.







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Current sensors for portable power analyzers

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Specifications

Measurement range	0,015 A c.a.
Dielectric rigidity	5200 V, 50 Hz, 1 min.
Output voltage	2 V c.a.
urrent measurement circuit	
	4865 Hz
Nominal frequency Tolerance	
Nominal frequency	4865 Hz 0,01100mA (1% + 0,4mV) Fase:NC / 0,15A (0,5%) Fase:10°

CPG

Clamps

CODE	TYPE	Measurement Range (A)	I min.(A)	Useful diam.(mm)	Flat strip(mm)
M810B1.	CPG-5	0,05 5 A	0.05	20	20 x 5
M810B2.	CPG-100	1 100 A	1	20	20 x 5
M810B3.	CPRG-500	1 500 A	1	52	1 - 50 x 5 4 - 30 x 5
M810B4.	CPRG-1000	1 1000 A	1	52	1 - 50 x 5 4 - 30 x 5
M810B5.	CPG-2000/200	1 200 A / 10 2000 A	1 10	64	5 - 125 x 5 3 -100 x 10
M810BD.	CFG-5	0,01 5 A	0.01	52	1 - 50 x 5 4 - 30 x 5
M810BE.	CFG-10	0,005 10 A	0.05	100	5 - 80 x 5 3 -80 x 10







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Dimensions



